



## Recipes for the Specific Carbohydrate Diet: The Grainfree, Lactose-free, Sugar-free Solution to IBD, Celiac Disease, Autism, Cystic Fibrosis, and Other Health Conditions

By Raman Prasad

Fair Winds Press. Paperback. Book Condition: new. BRAND NEW, Recipes for the Specific Carbohydrate Diet: The Grain-free, Lactose-free, Sugar-free Solution to IBD, Celiac Disease, Autism, Cystic Fibrosis, and Other Health Conditions, Raman Prasad, The Specific Carbohydrate Diet is a strict grain-free, lactose-free, and sucrose-free dietary regimen intended for those suffering from Crohn's disease and ulcerative colitis (both forms of IBD), celiac disease, IBS, cystic fibrosis, and autism. It is based on the work of Elaine Gottschall, who wrote Breaking the Vicious Cycle, which introduces the SCD and explains the importance of eliminating certain carbohydrates in order to alleviate digestive ailments such as IBD, IBS, and celiac disease. For those suffering from gastrointestinal illnesses, the Specific Carbohydrate Diet (SCD) offers a method for easing symptoms and pain, and ultimately regaining health."Recipes for the Specific Carbohydrate Diet" offers a diverse and delicious collection of 150 SCD-friendly recipes, that includes over 80 dairy-free recipes. The easy-tomake and culturally diverse recipes featured in the book include breakfast dishes, appetizers, main dishes, and desserts. Included in the list of delicious recipes are: Hazelnut-Vanilla Pancakes; Olive Sandwich Bread; Chicken Satay; Roasted Bass with Parsley Butter; Thin Crust Pizza; Gretel's Gingerbread Cookies; and, Mango Ice Cream. It...

## Reviews

Merely no words to explain. I really could comprehended everything out of this published e ebook. I found out this publication from my dad and i suggested this publication to learn.

-- Prof. Margarita Ledner PhD

This written pdf is fantastic. It normally is not going to expense a lot of. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Gilbert Stroman